

**Non-Mandated Attributes**

Attribute	Alt 1	Alt 2	Alt 3	Alt 4	Alt 5	Alt 6	Alt 7	Alt 8		
Recreation - Angling opportunity and diversity based upon historical diversity and abundance at 2078	1	2	4	3	1	2	2	3	High	3
Recreation - Wildlife watching based upon historical diversity and abundance at 2078	2	5	1	4	3	2	1	1	High	3
Recreation - Hunting opportunity and diversity (for ruddy ducks)	3	5	1	4	3	2	1	1	High	3
Recreation - Motorized boating opportunity and diversity	1	1	3	2	4	5	5	5	Medium	2
Recreation - Non-motorized boating opportunity and diversity (canoes and kayaks)	2	3	3	4	3	3	3	3	Medium	2
Recreation - Non-motorized boating opportunity and diversity for larger boats (windsurfing and sailing)	1	2	3	3	4	5	5	5	Medium	2
Recreation - Swimming	1	1	3	2	3	4	4	3	Low	1
<b>RECREATION SUMMARY ROW</b>	<b>3.86</b>	<b>7</b>	<b>5.57</b>	<b>7.57</b>	<b>6.57</b>	<b>6.86</b>	<b>6</b>	<b>6.29</b>		
Material availability	5	5	2	5	3	1	2	1	High	3
Changes to microclimate on southern shoreline (ag)	2	2	3	2	2	4	4	5	High	3
Compatible with geothermal expansion	3	3	3	3	3	3	3	1	High	3
Compatible with Tribal land use plans, treaties	3	1	1	3	1	1	1	1	LOW	1
Adaptability if flows greater than 717,000 af/year	3	3	3	2	3	3	3	3	High	3
Adaptability if flows less than 717,000 af/year (but >650,000 af/year)	3	3	3	3	3	3	2	3	High	3
Flexible/Adaptable and components can be staged	5	5	2	5	3	2	1	2	High	3
EJ - High exposure to hazards (risk or rate) - related to construction workers	3	3	1	2	1	1	1	1	High	3
Visuals - degrade character, quality or scenic vistas	2	3	4	4	4	5	5	4	High/Med	2.5
Compatible with County General Plan	1	1	3	2	2	3	3	3	LOW	1
Construction impacts to resources - based on imported rock and gravel	5	5	2	5	3	1	2	1	Low	1
Noise - excess noise generation based on traffic and rock placement	5	5	2	5	3	1	2	1	Low	1
Traffic increases - construction	4	3	2	3	2	2	1	1	Low	1
Hazardous materials - based on sea bed disturbance	3	1	5	1	3	3	4	4	Low	1
Human consumption of fish - selenium concentration	5	4	4	4	3	4	3	4	Low	1
Geologic hazards - seismic, ground failure	5	5	4	4	1	1	1	1	HIGH	3

**Calculated Values and Totals**

<b>Attribute</b>	<b>Alt 1</b>	<b>Alt 2</b>	<b>Alt 3</b>	<b>Alt 4</b>	<b>Alt 5</b>	<b>Alt 6</b>	<b>Alt 7</b>	<b>Alt 8</b>
Recreation Summary	7.71	14	11.14	15.14	13.14	13.71	12	12.57
Material availability	15	15	6	15	9	3	6	3
Compatibility with existing wetlands and refuges	0	0	0	0	0	0	0	0
Compatibility with agricultural land production	0	0	0	0	0	0	0	0
Changes to microclimate on southern shoreline (ag)	6	6	9	6	6	12	12	15
Compatible with geothermal expansion	9	9	9	9	9	9	9	3
Compatible with Tribal land use plans, treaties	3	1	1	3	1	1	1	1
Adaptability if flows greater than 717,000 af/year	9	9	9	6	9	9	9	9
Adaptability if flows less than 717,000 af/year (but >650,000 af/year)	9	9	9	9	9	9	6	9
Flexible/Adaptable and components can be staged	15	15	6	15	9	6	3	6
EJ - Health effects (bodily impairment, infirmity, illness or death)	0	0	0	0	0	0	0	0
EJ - High exposure to hazards (risk or rate)	9	9	3	6	3	3	3	3
Visuals - degrade character, quality or scenic vistas	5	7.5	10	10	10	12.5	12.5	10
Compatible with County General Plan	1	1	3	2	2	3	3	3
Construction impacts to resources - based on imported rock and gravel	5	5	2	5	3	1	2	1
Noise - excess noise generation based on traffic and rock placement	5	5	2	5	3	1	2	1
New source of light and glare (human and non-human biological impact)	0	0	0	0	0	0	0	0
Traffic increases - construction	4	3	2	3	2	2	1	1
Conversion of agricultural land	0	0	0	0	0	0	0	0
Cultural resource protection in sea bed	0	0	0	0	0	0	0	0
Paleontological resource protection in sea bed	0	0	0	0	0	0	0	0
Hazardous materials - based on sea bed disturbance	3	1	5	1	3	3	4	4
Human consumption of fish - selenium concentration	5	4	4	4	3	4	3	4
Geologic hazards - seismic, ground failure	15	15	12	12	3	3	3	3
Risk due to vectors or air-borne disease based on sea bed disturbance	0	0	0	0	0	0	0	0
Timing of construction - timing windows	0	0	0	0	0	0	0	0
Completion of major construction	0	0	0	0	0	0	0	0
	<b>125.71</b>	<b>128.5</b>	<b>103.14</b>	<b>126.14</b>	<b>97.14</b>	<b>95.21</b>	<b>91.5</b>	<b>88.57</b>